TABLE 40. Costs for new construction of science and engineering research space in academic institutions, by field: FY 1986–2005

(Costs in millions of dollars)

Field	FY 1986	FY 1988	FY 1990	FY 1992	FY 1994	FY 1996	FY 1999	FY 2003	FY 2005
All research space	2,051	2,464	2,940 r	2,812	2,768	3,110	3,222	7,388.7	6,030.3
Agricultural sciences	150	152	175	210	150	273	224	142.3	170.9
Biological sciences	463	577	832	633	614	582	781	1,944.7	2,000.4
Computer sciences	61	65	40	47	46	21	75	338.4	122.0
Earth, atmospheric, and ocean sciences	57	82	170	123	33	172	149	194.2	99.1
Engineering	430	388	395	286	575	332	416	1,055.3	873.4
Mathematics	2	8	12	10	2	9	13	9.3	15.6
Medical sciences	505	648	807	999	647	1,043	881	2,256.0	2,075.0
Physical sciences	182	401	430	337	426	381	419	782.4	398.9
Psychology	23	25	NA	16	42	77	49	73.3	91.7
Social sciences	38	48	NA	44	112	75	55	148.4	78.9
Other sciences	139	70	79	106	122	145	159	444.4	104.5
Research animal space	na	na	na	na	na	na	223	731.9	657.4

na = not applicable; question was not asked. NA = not available. r = revised from previously published data.

NOTES: Fields of science were updated in FY 2007 to reflect National Center for Education Statistics 2000 Classification of Instructional Programs. This table displays field name as collected in prior years. These data may not be comparable to data collected by field in FY 2007 and later years. Details may not add to totals due to rounding. Research animal space is listed separately and is also included in individual field totals. This question on construction costs was not asked for FY 2000–01; therefore, no data are reported. Only construction projects costing over $250,000 for a single field were reported for FY 2002–05; construction projects costing over $100,000 were reported in previous cycles.

SOURCE: National Science Foundation/Division of Science Resources Statistics, Survey of Science and Engineering Research Facilities.